

# EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S11 4	647	@ad<"20010429" and virus and (virus near2 size)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/06/21 09:13
S11 5	1238	@ad<"20010429" and virus and ((virus body) near2 size)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/06/21 09:13
S11 6	9	@ad<"20010429" and ((virus infected) near4 (repair\$3 restor\$5)) and ((virus body) near2 size)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/06/21 12:12
S11 7	1	((ZHAOMIAO) near2 (TANG)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/21 09:18
S11 8	1	"5440723".pn.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/06/21 09:19
S11 9	9	@ad<"20010429" and ((virus infected) near4 (((dis de) adj infect\$3) repair\$3 restor\$5)) and ((virus body) near2 size)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/06/21 13:04
S12 1	105	@ad<"20010429" and ((virus infected) near4 (remov\$3)) and ((virus body) near2 size) and computer	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/06/21 14:59
S12 2	2	(("5,485,575") or ("5,613,002")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	OFF	2006/06/21 13:07
S12 3	18692158	@ad<"20010429" and ((virus infected) near4 (remov\$3)) and ((virus body) near2 size) and computer (not (proteins! \$6tides))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/06/21 13:11
S12 4	10	@ad<"20010429" and ((virus infected) near4 (remov\$3)) and ((virus body) near2 size) and computer not (proteins! \$6tides)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/06/22 06:47
S12 5	42	("5485575").URPN.	USPAT	OR	ON	2006/06/21 14:42
S12 6	21	@ad<"20010429" and ((remov\$3 delet\$3) with (virus adj (body code)))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/06/22 06:38
S13 3	143	@ad<"20010429" and (computer adj virus) and (emulat\$3 virtual) and (repair\$3 clean\$3 ((de dis un) adj infect\$3) remov\$3)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/06/22 06:48
S13 4	10	("6067410").URPN.	USPAT	OR	ON	2006/06/22 07:39
S13 5	16	("4975950"   "5121345"   "5144660"   "5319776"   "5321840"   "5349655"   "5359659"   "5398196"   "5408642"   "5421006"   "5440723"   "5442699"   "5485575"   "5559960"   "5613002"   "5623600").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/22 07:42
S13 6	86	("5349655").URPN.	USPAT	OR	ON	2006/06/22 07:43

## EAST Search History

S13 7	Full 7	("4734856"   "4975950"   "5050212"   "5121345"   "5144660"   "5163088"   "5274807").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/22 08:38
S13 8	1	"7058822".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/22 08:38
S13 9	408	703/21.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/22 08:38
S14 0	Full 4	703/21.ccls. and virus	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/22 08:44
S14 1		<del>703/21.ccls. and virus</del>	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/22 08:44
S14 2		<del>703/21.ccls. and virus</del>	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/22 08:44

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L1	Full 306	713/188.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/06/22 09:12
L2	Full 272	726/24.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/06/22 09:12


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### 1 [VizSEC short papers session: Email archive analysis through graphical visualization](#)



Wei-Jen Li, Shlomo Hershkop, Salvatore J. Stolfo

 October 2004 **Proceedings of the 2004 ACM workshop on Visualization and data mining for computer security**

Publisher: ACM Press

Full text available: [pdf\(403.73 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The analysis of the vast storehouse of email content accumulated or produced by individual users has received relatively little attention other than for specific tasks such as spam and virus filtering. Current email analysis in standard client applications consists of keyword based matching techniques for filtering and expert driven manual exploration of email files.

We have implemented a tool, called the Email Mining Toolkit (EMT) for analyzing email archives which includes a graphic ...

**Keywords:** email, spam, virus

### 2 [Research track paper: Combining email models for false positive reduction](#)



Shlomo Hershkop, Salvatore J. Stolfo

 August 2005 **Proceeding of the eleventh ACM SIGKDD international conference on Knowledge discovery in data mining KDD '05**

Publisher: ACM Press

Full text available: [pdf\(485.01 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Machine learning and data mining can be effectively used to model, classify and discover interesting information for a wide variety of data including email. The Email Mining Toolkit, EMT, has been designed to provide a wide range of analyses for arbitrary email sources. Depending upon the task, one can usually achieve very high accuracy, but with some amount of false positive tradeoff. Generally false positives are prohibitively expensive in the real world. In the case of spam detection, for exa ...

**Keywords:** aggregators, data mining, email mining, false positive reduction, model combination, multiple classifiers, spam

3

[Industry/government track papers: Learning to detect malicious executables in the](#)


wild

Jeremy Z. Kolter, Marcus A. Maloof

August 2004 **Proceedings of the tenth ACM SIGKDD international conference on Knowledge discovery and data mining KDD '04****Publisher:** ACM PressFull text available: [pdf\(216.52 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

In this paper, we describe the development of a fielded application for detecting malicious executables in the wild. We gathered 1971 benign and 1651 malicious executables and encoded each as a training example using n-grams of byte codes as features. Such processing resulted in more than 255 million distinct n-grams. After selecting the most relevant n-grams for prediction, we evaluated a variety of inductive methods, including naive Bayes, decision trees, support vector machines, and boosting. ...

**Keywords:** concept learning, data mining, malicious software, security

4 Cross-language information retrieval: Translating unknown queries with web corpora

for cross-language information retrieval

Pu-Jen Cheng, Jei-Wen Teng, Ruei-Cheng Chen, Jenq-Haur Wang, Wen-Hsiang Lu, Lee-Feng Chien

July 2004 **Proceedings of the 27th annual international ACM SIGIR conference on Research and development in information retrieval SIGIR '04****Publisher:** ACM PressFull text available: [pdf\(387.08 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

It is crucial for cross-language information retrieval (CLIR) systems to deal with the translation of unknown queries due to that real queries might be short. The purpose of this paper is to investigate the feasibility of exploiting the Web as the corpus source to translate unknown queries for CLIR. We propose an online translation approach to determine effective translations for unknown query terms via mining of bilingual search-result pages obtained from Web search engines. This approach can a ...

**Keywords:** cross-language information retrieval, cross-language web search, query translation

5 Mobile code: Anomaly intrusion detection in dynamic execution environments



Hajime Inoue, Stephanie Forrest

September 2002 **Proceedings of the 2002 workshop on New security paradigms****Publisher:** ACM PressFull text available: [pdf\(867.25 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

We describe an anomaly intrusion-detection system for platforms that incorporate dynamic compilation and profiling. We call this approach "dynamic sandboxing." By gathering information about applications' behavior usually unavailable to other anomaly intrusion-detection systems, dynamic sandboxing is able to detect anomalies at the application layer. We show our implementation in a Java Virtual Machine is both effective and efficient at stopping a backdoor and a virus, and has a low false posi ...

**Keywords:** Java, anomaly detection, dynamic sandboxing

6 Computer immunology



Stephanie Forrest, Steven A. Hofmeyr, Anil Somayaji

October 1997 **Communications of the ACM**, Volume 40 Issue 10

**Publisher:** ACM Press


Full text available:  pdf(460.66 KB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

## 7 Greedy decoding for statistical machine translation in almost linear time

Ulrich Germann

May 2003 **Proceedings of the 2003 Conference of the North American Chapter of the Association for Computational Linguistics on Human Language Technology - Volume 1 NAACL '03**

**Publisher:** Association for Computational Linguistics

Full text available:  pdf(194.88 KB) Additional Information: [full citation](#), [abstract](#), [references](#)

We present improvements to a greedy decoding algorithm for statistical machine translation that reduce its time complexity from at least cubic ( $O(n^6)$  when applied naively) to practically linear time<sup>1</sup> without sacrificing translation quality. We achieve this by integrating hypothesis evaluation into hypothesis creation, *tiling* improvements over the translation hypothesis at the end of each search iteration, and by imposing restrictions on the amount ...

## 8 Special section on data mining for intrusion detection and threat analysis: Data mining-based intrusion detectors: an overview of the columbia IDS project

Salvatore J. Stolfo, Wenke Lee, Philip K. Chan, Wei Fan, Eleazar Eskin

December 2001 **ACM SIGMOD Record**, Volume 30 Issue 4

**Publisher:** ACM Press

Full text available:  pdf(1.05 MB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

## 9 Mining semantically related terms from biomedical literature

Goran Nenadić, Sophia Ananiadou

March 2006 **ACM Transactions on Asian Language Information Processing (TALIP)**, Volume 5 Issue 1

**Publisher:** ACM Press

Full text available:  pdf(1.40 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Discovering links and relationships is one of the main challenges in biomedical research, as scientists are interested in uncovering entities that have similar functions, take part in the same processes, or are coregulated. This article discusses the extraction of such semantically related entities (represented by domain terms) from biomedical literature. The method combines various text-based aspects, such as lexical, syntactic, and contextual similarities between terms. Lexical similarities ar ...

**Keywords:** biomedical literature, contextual patterns, term similarities, text mining

## 10 Chinese text retrieval without using a dictionary

Aitao Chen, Jianzhang He, Liangjie Xu, Fredric C. Gey, Jason Meggs

July 1997 **ACM SIGIR Forum , Proceedings of the 20th annual international ACM SIGIR conference on Research and development in information retrieval SIGIR '97**, Volume 31 Issue SI

**Publisher:** ACM Press

Full text available:  pdf(1.37 MB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

## 11 A guided tour to approximate string matching



Gonzalo Navarro

March 2001 **ACM Computing Surveys (CSUR)**, Volume 33 Issue 1**Publisher:** ACM Press

Full text available: pdf(1.19 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

We survey the current techniques to cope with the problem of string matching that allows errors. This is becoming a more and more relevant issue for many fast growing areas such as information retrieval and computational biology. We focus on online searching and mostly on edit distance, explaining the problem and its relevance, its statistical behavior, its history and current developments, and the central ideas of the algorithms and their complexities. We present a number of experiments to ...

**Keywords:** Levenshtein distance, edit distance, online string matching, text searching allowing errors

## 12 Intrusion detection: The role of suspicion in model-based intrusion detection



Timothy Hollebeek, Rand Waltzman

September 2004 **Proceedings of the 2004 workshop on New security paradigms****Publisher:** ACM Press

Full text available: pdf(116.29 KB)

Additional Information: [full citation](#), [abstract](#), [references](#)

We argue in favor of the explicit inclusion of suspicion as a concrete concept to be used in the analysis of audit data in order to guide the search for evidence of misuse. Our approach is similar to that of a human forensic analyst, who first notices details that seem slightly odd, and then investigates further and cross checks information in an attempt to build a coherent explanation for the observed details. We use deductive reasoning combined with expert knowledge about system behavior, pote ...

## 13 Part-of-speech induction from scratch



Hinrich Schütze

June 1993 **Proceedings of the 31st annual meeting on Association for Computational Linguistics****Publisher:** Association for Computational Linguistics

Full text available: pdf(717.90 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)[Publisher Site](#)

This paper presents a method for inducing the parts of speech of a language and part-of-speech labels for individual words from a large text corpus. Vector representations for the part-of-speech of a word are formed from entries of its near lexical neighbors. A dimensionality reduction creates a space representing the syntactic categories of unambiguous words. A neural net trained on these spatial representations classifies individual contexts of occurrence of ambiguous words. The method classif ...

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Jean F. Coppola, Francis T. Marchese

December 1992 **Proceedings of the 20th annual ACM SIGUCCS conference on User services****Publisher:** ACM PressFull text available: [pdf\(770.75 KB\)](#) Additional Information: [full citation](#), [index terms](#)2 [Level II technical support in a distributed computing environment](#)

Tim Leehane

September 1996 **Proceedings of the 24th annual ACM SIGUCCS conference on User services****Publisher:** ACM PressFull text available: [pdf\(5.73 MB\)](#) Additional Information: [full citation](#), [references](#), [index terms](#)3 [Building a help desk from scratch, with no staff, no equipment and no money:](#)[molding novice student consultants into seasoned help desk operators](#)

Carol L. Smith

September 1996 **Proceedings of the 24th annual ACM SIGUCCS conference on User services****Publisher:** ACM PressFull text available: [pdf\(437.94 KB\)](#) Additional Information: [full citation](#), [references](#), [index terms](#)4 [A reliable multicast framework for light-weight sessions and application level framing](#)

Sally Floyd, Van Jacobson, Ching-Gung Liu, Steven McCanne, Lixia Zhang

December 1997 **IEEE/ACM Transactions on Networking (TON)**, Volume 5 Issue 6**Publisher:** IEEE PressFull text available: [pdf\(310.74 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#), [review](#)



**Keywords:** Internetworking, computer network performance, computer networks

5 A bit of viral protection is worth a megabyte of cure



Tim Fitzgerald

June 1995 **ACM SIGUCCS Newsletter**, Volume 25 Issue 1-2

**Publisher:** ACM Press

Full text available: pdf(427.33 KB) Additional Information: [full citation](#), [abstract](#), [index terms](#)

Even in today's world of safeguarded networks and advanced detection software, computer viruses are still running amok in some of the seedier niches of cyberspace and hiding out on unclean disks and unprotected hard drives. Speculative rumors of wide-spread epidemics have only added to the confusion as computer users all over the world wonder if their systems are at risk and if there is any way to shield themselves from these stealth operatives of electronic malfeasance.

6 The military impact of information technology



Jeff Johnson, Ronald L. Davis, Roger W. Wester, Frank Exner, Crispin Cowan, Mayur Patel, Michael Lingle, Barry Goldstein, James K. Yun, Carey Nachenberg  
April 1997 **Communications of the ACM**, Volume 40 Issue 4

**Publisher:** ACM Press

Full text available: pdf(130.61 KB) Additional Information: [full citation](#), [index terms](#)

7 Where the students are ...computing services at the customer source



Glenda E. Moum

October 2000 **Proceedings of the 28th annual ACM SIGUCCS conference on User services: Building the future**

**Publisher:** ACM Press

Full text available: pdf(106.36 KB) Additional Information: [full citation](#), [index terms](#)

**Keywords:** consulting, hardware repair, software sales, student services

8 The evolving support toolbox or redistributed support



John Hawkins

September 1991 **Proceedings of the 19th annual ACM SIGUCCS conference on User services**

**Publisher:** ACM Press

Full text available: pdf(594.77 KB) Additional Information: [full citation](#), [index terms](#)

9 Book Excerpt: Computer Ethics, Second Edition by Deborah G. Johnson (Prentice Hall, 1994)










Deborah G. Johnson




December 1993 **ACM SIGCAS Computers and Society**, Volume 23 Issue 3-4




**Publisher:** ACM Press




Full text available: pdf(581.08 KB) Additional Information: [full citation](#)




- 10 Bucknell's software service clinic—meeting a computing support challenge   
 Karen Kniss  
 November 1997 **Proceedings of the 25th annual ACM SIGUCCS conference on User services: are you ready?**  
**Publisher:** ACM Press  
 Full text available:  [pdf\(922.20 KB\)](#) Additional Information: [full citation](#), [index terms](#)

- 11 Staying Connected: Body of technology   
 Meg McGinity  
 September 2000 **Communications of the ACM**, Volume 43 Issue 9  
**Publisher:** ACM Press  
 Full text available:  [pdf\(72.49 KB\)](#) Additional Information: [full citation](#), [citations](#), [index terms](#)  
 [html\(11.64 KB\)](#)

- 12 The costly implications of consulting in a virus-infected computer environment   
 K. Nunez, T. Gerace, A. Hartman  
 October 1989 **Proceedings of the 17th annual ACM SIGUCCS conference on User Services**  
**Publisher:** ACM Press  
 Full text available:  [pdf\(468.70 KB\)](#) Additional Information: [full citation](#), [index terms](#)

- 13 WORKBENCH—the financial benefit and savings to the university   
 Angelo Montovino  
 October 2000 **Proceedings of the 28th annual ACM SIGUCCS conference on User services: Building the future**  
**Publisher:** ACM Press  
 Full text available:  [pdf\(78.76 KB\)](#) Additional Information: [full citation](#), [index terms](#)

- 14 Illustrative risks to the public in the use of computer systems and related technology   
 Peter G. Neumann  
 January 1996 **ACM SIGSOFT Software Engineering Notes**, Volume 21 Issue 1  
**Publisher:** ACM Press  
 Full text available:  [pdf\(2.54 MB\)](#) Additional Information: [full citation](#)

- 15 Semi-automatic recognition of noun modifier relationships   
 Ken Barker, Stan Szpakowicz  
 August 1998 **Proceedings of the 17th international conference on Computational linguistics - Volume 1 , Proceedings of the 36th annual meeting on Association for Computational Linguistics - Volume 1**  
**Publisher:** Association for Computational Linguistics , Association for Computational Linguistics  
 Full text available:  [pdf\(626.02 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#)  
 [Publisher Site](#)

Semantic relationships among words and phrases are often marked by explicit syntactic or lexical clues that help recognize such relationships in texts. Within complex nominals, however, few overt clues are available. Systems that analyze such nominals must

compensate for the lack of surface clues with other information. One way is to load the system with lexical semantics for nouns or adjectives. This merely shifts the problem elsewhere: how do we define the lexical semantics and build large sem ...

#### 16 Mobile computing at Rensselaer Polytechnic Institute



Patrick Valiquette, Mark Miller, Ed Seeger

October 2000 **Proceedings of the 28th annual ACM SIGUCCS conference on User services: Building the future**

**Publisher:** ACM Press

Full text available: [pdf\(135.14 KB\)](#) Additional Information: [full citation](#), [index terms](#)

**Keywords:** RPI, Rensselaer Polytechnic Institute, ThinkPad, laptop comouters, mobile computing

#### 17 Manage all the computer labs on campus? what did I do to deserve this?



Kathy DuBose

October 2000 **Proceedings of the 28th annual ACM SIGUCCS conference on User services: Building the future**

**Publisher:** ACM Press

Full text available: [pdf\(144.13 KB\)](#) Additional Information: [full citation](#), [index terms](#)

**Keywords:** computer, lab, manager, support

#### 18 Creating a technology desk in an information commons



Susan Hales, Don Rea, Marcella Siegler

October 2000 **Proceedings of the 28th annual ACM SIGUCCS conference on User services: Building the future**

**Publisher:** ACM Press

Full text available: [pdf\(136.62 KB\)](#) Additional Information: [full citation](#), [citations](#), [index terms](#)

#### 19 Incremental cryptography and application to virus protection



Mihir Bellare, Oded Goldreich, Shafi Goldwasser

May 1995 **Proceedings of the twenty-seventh annual ACM symposium on Theory of computing**

**Publisher:** ACM Press

Full text available: [pdf\(1.65 MB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

#### 20 A taxonomy of computer program security flaws



Carl E. Landwehr, Alan R. Bull, John P. McDermott, William S. Choi

September 1994 **ACM Computing Surveys (CSUR)**, Volume 26 Issue 3

**Publisher:** ACM Press

Full text available: [pdf\(3.81 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

An organized record of actual flaws can be useful to computer system designers, programmers, analysts, administrators, and users. This survey provides a taxonomy for computer program security flaws, with an Appendix that documents 50 actual security

flaws. These flaws have all been described previously in the open literature, but in widely separated places. For those new to the field of computer security, they provide a good introduction to the characteristics of security flaws and how they ...

**Keywords:** error/defect classification, security flaw, taxonomy

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- [#4](#) (kephart j.<in>au)

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